

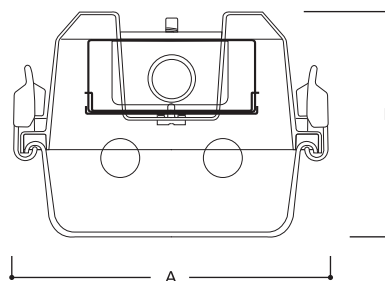


INDUSTRIAL/VAPORTITE

- Equipped with energy saving ballasts/complies with federal energy efficiency standards
- Reinforced fiberglass housing
- High Impact acrylic/DR diffuser material
- Continuous polyurethane gasketing formed to housing provides a seamless seal
- Watertite hubs standard at each end accepts 1/2" conduit
- Optional top only hub entry or combination top and end hub entry available for stem mounting applications
- Die formed galvanized steel mounting brackets (Standard)
- Baked white enamel finish internal channel/high reflectance
- No holes required for surface/chain mounting
- Unitized internal/external brass mounting stud for structural integrity and continuity of ground
- U.L. Listed for wet locations (standard)
- UL/CUL Listed. Suitable for damp locations.

DIMENSIONS

The VT2 Series is an energy efficient industrial vaporitite fixture that features rugged and durable construction. The VT2 incorporates a full metal fixture housing channel inside a reinforced fiberglass housing with a high impact diffuser and positive cam latching. This Vaporitite series is suitable for interior and exterior applications and can be surface or chain mounted. The VT2 Series has been designed for maximum performance in commercial, institutional and industrial environments where weathering, humidity and dust or corrosive fumes are present.



NOMINAL LENGTH	A	B
2', 4', 8'	7" (178mm)	5" (127mm)
4', 8', 8' (HQ)	7" (178mm)	5 7/8" (149mm)

ORDERING INFORMATION

SAMPLE NUMBER: VT2-232DB-120V-FB81-WI-U

[illegible]

NOTES: ⁽¹⁾ Products also available in non-US voltages and frequencies for international markets. ⁽²⁾ Not available when specifying emergencies, voltage must be specific. ⁽³⁾ 3-lamp only available for 32W T8 lamps. ⁽⁴⁾ Not available for 2' units. ⁽⁵⁾ 1 Lamp only.

For complete product data, reference the Fluorescent Specification binder. Specifications & dimensions subject to change without notice. Consult your Cooper Lighting Representative for availability and ordering information.